ANALYSIS OF PROSPECTIVE TEACHERS' ACTIVITIES AND PERCEPTIONS PRIMARY SCHOOLS ON FIELD PRACTICAL STUDY ACTIVITIES VISIT TO CV PUDAK SCIENTIFIC BANDUNG

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Background

- Prospective teacher students need to be introduced to the international learning media manufacturing industry as one of their learning experiences.
- ✓ CV Pudak Scientific Bandung is the largest producer of educational teaching aids in Southeast Asia.
- ✓ Not only did student teachers visit, they were also given training on how to carry out science games that are meaningful and fun for elementary school students
- ✓ An overview of the activities is as shown in the following video \rightarrow \rightarrow



The aim of this research is to obtain an overview of students' perceptions of practical science learning field activities in the form of visits to the course and training institution CV Pudak Scientific Bandung









Method

✓ The research method used is a descriptive method using survey techniques. The survey was conducted on fifth semester students of the PGSD UPI Cibiru undergraduate program.

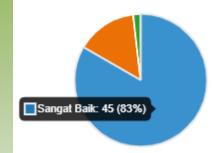




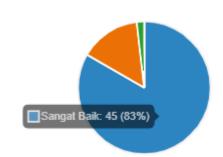


Results and Discussion

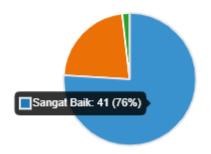
Approach/method for implementing activities used



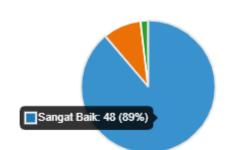
The ability of the presenter to motivate and activate activity participants



Suitability of visit activities with lecture material



According to you, the media used for this activity



7. Dari Level 1 - 5, Pelaksanaann kunjungan hari ini anda beri Rating?

1 Bintang Untuk Tidak Baik

2 Bintang Untuk Kurang Baik

3 Bintang Untuk Cukup Baik

4 Bintang Untuk Baik

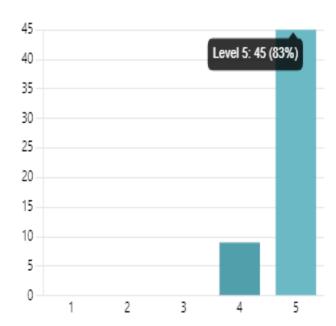
5 Bintang Untuk Sangat Baik

More Details



The results of satisfaction can be seen in the following graph which states that 83 percent are very satisfied with this activity

4.83 Average Rating



Conclusion

The results of the research show that 95% of students gave a positive perception of the science learning field study program in the form of visits to the course and training institution CV Pudak Scientific Bandung, because students assessed that this field study program could increase the meaningfulness of the learning process, broaden their horizons regarding elementary school science material, can strengthen friendship between students. Apart from that, students view this field study as an implementation of Edutainment activities.











